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Computational Fairy Tales describes (in a simple, non-technical way) some basic concepts of computer science (not just programming), presented in the form of "fairy tale" stories. It is

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hardly great literature, though the stories have a naive charm and are amusing if you give them a chance.

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Computational Thinking Tales | Teaching London Computing ...

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Computational Fairy Tales - Lulu.com

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Especially notable is Computational Fairy Tales by Kubica (2012) which includes over 70 stories which cover a range of different computer science concepts from introductory programming, to high level CS concepts, to data structures and algorithms, computational complexity and practical programming tips (Ghanney, 2018).

The Development and Application of Computational Fairy

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Computational Fairy Tales introduces principles of computational thinking, illustrating high-level computer science concepts, the motivation behind them, and their application in a non-computer-fairy tale-domain.

Computational fairy tales (Book, 2012) [WorldCat.org]

This Computational Fairy Tale explains how loops work through

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the sad tale of Simon, the hapless apprentice to a blacksmith. Loops, such as the FOR loop or WHILE loop, are programming constructs for repeating a set of instructions until some termination criterion is met.

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